

L Number	Hits	Search Text	DB	Time stamp
-	342	((CCD or image sensor or image pickup or imager or imaging) near4 mov\$5) and (stereoscop\$2 adj3 camera)	USPAT; -- US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:34
-	248	((((CCD or image sensor or image pickup or imager or imaging) near4 mov\$5) and (stereoscop\$2 adj3 camera)) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 10:44
-	303	((CCD or image sensor or image pickup or imager or imaging) near4 mov\$5) and (binocular adj3 images)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:33
-	424	348/42.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:33
-	207366	((CCD or image sensor or image pickup or imager or imaging) near4 mov\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:34
-	192	348/42.ccls. and (((CCD or image sensor or image pickup or imager or imaging) near4 mov\$5) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:37
-	220	348/47-48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:38
-	123	((((CCD or image sensor or image pickup or imager or imaging) near4 mov\$5) ) and 348/47-48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:49
-	2	alignment with laser with mirror with (light adj1 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:51
-	4	alignment with laser with mirror with photosensor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:56
-	62	align\$4 with laser with mirror with (imager or camera)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 12:57